

IEEE HOME | SEARCH IEEE | SHOP | WEB ACCOUNT | CONTACT IEEE



Membership Publications/Services Standards Conferences Careers/Jobs



Help FAQ Terms IEEE Peer Review

Quick Links

» Se.

Welcome to IEEE Xplore®

- ☐ Home
- ☐ What Can I Access?
- ☐ Log-out

Tables of Contents

- ☐ Journals & Magazines
- ☐ Conference Proceedings
- ☐ Standards

Search

- ☐ By Author
- ☐ Basic
- ☐ Advanced

Member Services

- ☐ Join IEEE
- ☐ Establish IEEE Web Account
- ☐ Access the IEEE Member Digital Library

IEEE Enterprise

- ☐ Access the IEEE Enterprise File Cabinet

Print Format

Your search matched **353** of **1058483** documents.A maximum of **500** results are displayed, **15** to a page, sorted by **Relevance Descending** order.

Refine This Search:

You may refine your search by editing the current search expression or enter a new one in the text box.

(monitor<in>ab) <and> (network<in>ab) <and> (c

Search

☐ Check to search within this result set

Results Key:

JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

= Your access to full-text

1 **Network diagnosis by reasoning in uncertain nested evidence space***Dawes, N.; Altoft, J.; Pagurek, B.;*

Communications, IEEE Transactions on , Volume: 43 , Issue:

234 , Feb./March/April 1995

Pages:466 - 476

[Abstract] [PDF Full-Text (1036 KB)] IEEE JNL

2 **Optical performance monitoring in transparent and configurable DV networks***Richter, A.; Fischler, W.; Bock, H.; Bach, R.; Grupp, W.;*

Optoelectronics, IEEE Proceedings- , Volume: 149 , Issue: 1 , Feb. 2002

Pages:1 - 5

[Abstract] [PDF Full-Text (570 KB)] IEEE JNL

3 **Web-based system for managing a telematics laboratory network***Garcia, J.; Alesanco, A.;*

Education, IEEE Transactions on , Volume: 47 , Issue: 2 , May 2004

Pages:284 - 294

[Abstract] [PDF Full-Text (776 KB)] IEEE JNL

4 **MASSIHN: a multi-agent architecture for intelligent home network service***Cheng-Fa Tsai; Hang-Chang Wu;*

Consumer Electronics, IEEE Transactions on , Volume: 48 , Issue: 3 , Aug. 2002

Pages:505 - 514

Best Available Copy

[\[Abstract\]](#) [\[PDF Full-Text \(775 KB\)\]](#) IEEE JNL

5 Introducing power monitoring units for distribution networks

Konneker, L.;

Computer Applications in Power, IEEE , Volume: 7 , Issue: 4 , Oct. 1994

Pages:30 - 33

[\[Abstract\]](#) [\[PDF Full-Text \(380 KB\)\]](#) IEEE JNL

6 MoDPAI: an intelligent network devices management tool

de Paula Bianchin, C.; Massetto, F.I.;

Consumer Communications and Networking Conference, 2004. CCNC 2004. F

IEEE , 5-8 Jan. 2004

Pages:654 - 656

[\[Abstract\]](#) [\[PDF Full-Text \(1691 KB\)\]](#) IEEE CNF

7 Intelligent CAN-ISA gateway development to industrial networks and Internet coupling

Vazquez, L.; Rojas, L.; Uribaz, E.; Fuertes, J.; Sudria, A.;

Industrial Electronics, 2000. ISIE 2000. Proceedings of the 2000 IEEE International Symposium on , Volume: 2 , 4-8 Dec. 2000

Pages:752 - 756 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(608 KB\)\]](#) IEEE CNF

8 Towards dependable home networking: an experience report

Yi-Min Wang; Russell, W.; Arora, A.; Jun Xu; Jagannathan, R.K.;

Dependable Systems and Networks, 2000. DSN 2000. Proceedings International Conference on , 25-28 June 2000

Pages:43 - 48

[\[Abstract\]](#) [\[PDF Full-Text \(200 KB\)\]](#) IEEE CNF

9 A methodology of effective measurement for link traffic

Gaogang Xie; Jianhua Yang; Junfeng Wang; Zhongcheng Li;

Communication Technology Proceedings, 2003. ICCT 2003. International Conference on , Volume: 1 , 9-11 April 2003

Pages:161 - 166 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(440 KB\)\]](#) IEEE CNF

10 An efficient transmission for large MIB tables in polling-based SNMP

Seung-hyun Park; Myong-soon Park;

Telecommunications, 2003. ICT 2003. 10th International Conference on , Vol 1 , 23 Feb.-1 March 2003

Pages:246 - 252 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(519 KB\)\]](#) IEEE CNF

11 Emergent wireless sensor network limitations: a plea for advances in core technologies

Perkins, M.; Correal, N.; O'Dea, B.;

Best Available Copy

Sensors, 2002. Proceedings of IEEE , Volume: 2 , 12-14 June 2002
Pages:1505 - 1509 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(559 KB\)\]](#) IEEE CNF

12 On monitoring transparent optical networks

Stanic, S.; Subramaniam, S.; Choi, H.; Sahin, G.; Hyeong-Ah Choi;
Parallel Processing Workshops, 2002. Proceedings. International Conference
on , 18-21 Aug. 2002
Pages:217 - 223

[\[Abstract\]](#) [\[PDF Full-Text \(283 KB\)\]](#) IEEE CNF

13 Remote monitoring based on the nonpersonal computer with electrocardiogram

Jin-Woo Lee; Nag-Hwan Kim; Jang-Woo Kwon; Seung-Hong Hong;
Industrial Electronics, 2001. Proceedings. ISIE 2001. IEEE International
Symposium on , Volume: 3 , 12-16 June 2001
Pages:1993 - 1995 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(236 KB\)\]](#) IEEE CNF

14 Development of a smart wireless networkable sensor for aircraft e health management

Nickerson, B.; Lally, R.;
Aerospace Conference, 2001, IEEE Proceedings. , Volume: 7 , 10-17 March 2001
Pages:7 - 3262 vol.7

[\[Abstract\]](#) [\[PDF Full-Text \(1008 KB\)\]](#) IEEE CNF

15 A case study of IP network monitoring using wireless mobile device

Xueshan Shan; Li, J.J.;
Computer Communications and Networks, 2001. Proceedings. Tenth International
Conference on , 15-17 Oct. 2001
Pages:590 - 593

[\[Abstract\]](#) [\[PDF Full-Text \(184 KB\)\]](#) IEEE CNF

[1](#) [2](#) [3](#) [4](#) [5](#) [6](#) [7](#) [8](#) [9](#) [10](#) [11](#) [12](#) [13](#) [14](#) [15](#) [16](#) [17](#) [18](#) [19](#) [20](#) [21](#) [22](#) [23](#)
[Next](#)

[Home](#) | [Log-out](#) | [Journals](#) | [Conference Proceedings](#) | [Standards](#) | [Search by Author](#) | [Basic Search](#) | [Advanced Search](#) | [Join IEEE](#) | [Web Account](#) |
[New this week](#) | [OPAC Linking Information](#) | [Your Feedback](#) | [Technical Support](#) | [Email Alerting](#) | [No Robots Please](#) | [Release Notes](#) | [IEEE Online](#)
[Publications](#) | [Help](#) | [FAQ](#) | [Terms](#) | [Back to Top](#)

Copyright © 2004 IEEE — All rights reserved

Best Available Copy

L Number	Hits	Search Text	DB	Time stamp
1	1	("5875242").PN.	USPAT	2004/08/08 20:57
2	0	("gb2362059").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/08/08 20:57
3	0	gb2362059	USPAT	2004/08/08 20:57
4	0	gb2362059	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/08 20:58
5	7	"2362059"	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/08 20:58
6	0	01/148505	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/08 20:58
7	69	"48505"	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/08 20:58
8	0	"01/48505"	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/08 20:59
9	4	"48505" and wo	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/08 20:59
10	0	wo01/35578	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/08 20:59
11	0	w001/35578	USPAT; EPO; JPO; DERWENT; IBM_TDB	2004/08/08 20:59
12	3	"35578"	DERWENT	2004/08/08 21:00
13	1	"35578"	EPO	2004/08/08 21:00
14	9	"35578"	USOCR	2004/08/08 21:00
15	0	"35578"	IBM_TDB	2004/08/08 21:11
16	0	709/223,224.ccls.	IBM_TDB	2004/08/08 21:24
17	0	709/\$.ccls.	IBM_TDB	2004/08/08 21:24
18	15963	709/\$.ccls.	USPAT	2004/08/08 21:24
19	2835	709/223,224.ccls.	USPAT	2004/08/08 21:24
20	931	709/223 and 709/224.ccls.	USPAT	2004/08/08 21:24
21	538	709/223.ccls. and 709/224.ccls.	USPAT	2004/08/08 21:24
22	1853	709/224.ccls.	USPAT	2004/08/08 21:24
23	747	709/224.cor.	USPAT	2004/08/08 21:25
24	324	709/224.cor. and interval\$	USPAT	2004/08/08 21:25
25	26	709/224.cor. and interval\$ and interrogat\$	USPAT	2004/08/08 21:25
26	5	709/224.cor. and interval\$ and interrogat\$ and core	USPAT	2004/08/08 21:25
27	1	709/224.cor. and interval\$ and interrogat\$ and core and edge	USPAT	2004/08/08 21:26
29	14	709/224.cor. and interval\$ and interrogat\$ and number and frequency	USPAT	2004/08/08 21:31
28	26	709/224.cor. and interval\$ and interrogat\$ and number	USPAT	2004/08/08 21:37
30	353	(monitor\$ and network).ti.	USPAT	2004/08/08 21:44
32	416	(monitor\$ and network).ab. and 709/223,224.ccls.	USPAT	2004/08/08 21:45
31	91	(monitor\$ and network).ti. and 709/223,224.ccls.	USPAT	2004/08/08 21:38
33	11	(monitor\$ and network and devic\$).ti. and 709/223,224.ccls.	USPAT	2004/08/08 21:45

34	80	((monitor\$ and network).ti. and 709/223,224.ccls.) not ((monitor\$ and network and devic\$).ti. and 709/223,224.ccls.)	USPAT	2004/08/08 21:41
35	49	(monitor\$ and network).ti. and 709/224.cor.	USPAT	2004/08/08 21:44
36	36	(monitor\$ and network and devic\$).ti.	USPAT	2004/08/08 21:45
37	6	(monitor\$ and network and devic\$).ti. and 709/224.cor.	USPAT	2004/08/08 21:45
38	25	((monitor\$ and network and devic\$).ti.) not ((monitor\$ and network and devic\$).ti. and 709/224.cor.) not ((monitor\$ and network and devic\$).ti. and 709/223,224.ccls.)	USPAT	2004/08/08 21:46
69	1	6502132.pn. and interval\$	USPAT	2004/08/08 23:16
70	0	6502132.pn. and protocol\$	USPAT	2004/08/08 23:16
71	0	6502132.pn. and interrogat\$	USPAT	2004/08/08 23:16
72	1	6502132.pn. and analyz\$	USPAT	2004/08/08 23:17
73	1	6502132.pn. and device\$	USPAT	2004/08/08 23:22
74	0	6502132.pn. and core	USPAT	2004/08/08 23:19
75	0	6502132.pn. and edge	USPAT	2004/08/08 23:19
76	1	6502132.pn. and device\$ and type	USPAT	2004/08/08 23:22
77	0	6502132.pn. and type same connect\$	USPAT	2004/08/08 23:22
78	1	6502132.pn. and type and connect\$	USPAT	2004/08/08 23:33
79	1	6502132.pn. and number with devic\$	USPAT	2004/08/08 23:24
80	1	6502132.pn. and add\$	USPAT	2004/08/08 23:33
81	1	6502132.pn. and remov\$	USPAT	2004/08/08 23:33
82	1	6502132.pn. and remov\$ and add\$	USPAT	2004/08/08 23:33